SCHEDULE 3:

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

LOCAL GOVERNMENT INFRASTRUCTURE PLAN

1 Preliminary

- (1) This local government infrastructure plan has been prepared in accordance with the requirements of the *Planning Act 2016*.
- (2) The purpose of the local government infrastructure plan is to:
 - (a) integrate infrastructure planning with the land use planning identified in the planning scheme
 - (b) provide transparency regarding a local government's intentions for the provision of trunk infrastructure
 - (c) enable a local government to estimate the cost of infrastructure provision to assist its long term financial planning
 - (d) ensure that trunk infrastructure is planned and provided in an efficient and orderly manner and
 - (e) provide a basis for the imposition of conditions about infrastructure on development approvals.
- (3) The local government infrastructure plan:
 - (a) states in **Section 2 Planning Assumptions** the assumptions about future growth and urban development including the assumptions of demand for each trunk infrastructure network
 - (b) identifies in **Section 3 Priority Infrastructure Area** the prioritised area to accommodate urban growth up to 2031
 - (c) states in **Section 4 Desired Standards of Service** for each trunk infrastructure network the desired standard of performance
 - (d) identifies in **Section 5 Plans for Trunk Infrastructure** the existing and future trunk infrastructure for the following networks¹:
 - (i) transport
 - (ii) parks and land for community facilities
 - (iii) stormwater and
 - (e) provides a list of supporting documents that assist in the interpretation of the local government infrastructure plan in the Editor's note – Extrinsic Material at the end of Section 5.
- (4) This Part comprises the following components:
 - 1 Preliminary
 - 2 Planning Assumptions
 - 2.1 Population and Employment Growth

Note—¹ Water supply and sewerage trunk network information is outlined in Queensland Urban Utilities' (QUU) Water Netserv Plan which can be assessed at www.urbanutilities.com.au".

- 2.2 Development
- 2.3 Infrastructure Demand

3 Priority Infrastructure Area

- 4 Desired Standards of Service
 - 4.1 Stormwater Network
 - 4.2 Transport Network
 - 4.2.1 Road Network
 - 4.2.2 Footpath and Shared Path Network
 - 4.3 Public Parks and Land for Community Facilities Network
 - 4.3.1 Public Parks Network
 - 4.3.2 Land for Community Facilities Network

5 Plans For Trunk Infrastructure

- 5.1 Plans for Trunk Infrastructure Maps
- 5.2 Schedules of Works

Editor's Note — Extrinsic Material

Appendix 1 -Definitions

Appendix 2 - Local Government Infrastructure Plan Mapping and Tables

- Ap2.1 Planning Assumption Tables
- Ap2.2 Schedules of Works
- Ap2.3 Local Government Infrastructure Plan Maps

2 Planning assumptions

- (1) The planning assumptions state the assumptions about:
 - (a) population and employment growth and
 - (b) the type, scale, location and timing of development including the demand for each trunk infrastructure network.
- (2) The planning assumptions together with the desired standards of service form a basis for the planning of the trunk infrastructure networks and the determination of the priority infrastructure area and
- (3) The planning assumptions have been prepared for:
 - (a) the base date December 2014 and the following projection years to accord with future Australian Bureau of Statistics census years:
 - (i) mid 2016
 - (ii) mid 2021
 - (iii) mid 2026
 - (iv) mid 2031

- (b) the LGIP development types in column 2 that include the uses in column 3 of Table 1.and
- (c) the projection areas identified on Local Government Infrastructure Plan Map PIA Key in Appendix 2—Local government infrastructure plan mapping and table

Table 1—Relationship between LGIP development categories, LGIP development types and uses

Column 1 LGIP development category	Column 2 LGIP development type	Column 3 Uses#
Residential development	Attached dwelling	Caretaker's accommodation Community residence Dual occupancy Dwelling unit Home based business Multiple dwelling Nature-based tourism Non-resident workforce accommodation Relocatable home park Resort complex Retirement facility Rooming accommodation Rural workers' accommodation Short-term accommodation Tourist park
	Detached dwelling	Dwelling house Sales office
Non-residential development	Commercial	Garden centre Hardware and trade supplies Outdoor sales Showroom
	Community purpose	Cemetery Club Community care centre Community use Crematorium Detention facility Emergency services Funeral parlour Hospital Outstation Place of worship Residential care facility

Column 1	Column 2	Column 3
LGIP development	LGIP development type	Uses#
category	Edit development type	oses .
Non-residential	In ducation (Brothel
	Industry	Bulk landscape supplies
development		Extractive industry
		Low impact industry
		1
		High impact industry
		Medium impact industry
		Research and technology industry
		Special industry
		Transport Depot
		Warehouse
	Retail	Adult store
		Bar
		Car wash
		Child care centre
		Educational establishment
		Food and drink outlet
		Function facility
		Health care services
		Hotel
		Indoor sport and recreation
		Major sport, recreation and entertainment
		facility
		Market
		Motor sport facility
		Nightclub entertainment facility
		Office
		Outdoor sport and recreation
		Parking station
		Service industry
		Service station
		Shop
		Shopping centre
		Theatre
		Tourist attraction
		Veterinary services
	Rural	Agricultural supplies store
	Kuidi	Animal husbandry
		Animal husbandry Animal keeping
		Aquaculture
		Cropping
		Intensive animal industry
		Intensive animal moustry Intensive horticulture
		Permanent plantation
		Roadside stall
		Rural industry
		Wholesale nursery
		Winery

Other	Air services
	Environment facility
	Landing
	Major electricity infrastructure
	Park
	Renewable energy facility
	Substation
	Telecommunication facility
	Utility installation

[#] to assist in interpretation, refer to document "Equivalent land uses, zones and precincts in the Beaudesert, Boonah & Ipswich Planning Schemes for the LGIP"

(4) Details of the methodology used to prepare the planning assumptions are stated in the extrinsic material.

2.1 Population and employment growth

(1) A summary of the assumptions about population and employment growth for the local government area is stated in Table 2—Population and employment assumptions summary.

Table 2—Population and employment assumptions summary

Column 1	Column 2					
Description	Assumptions	Assumptions				
	Base date 2014	2016	2021	2026	2031	Ultimate development
Population	39874	40348	45265	51918	58318	79820
Employment	13800	14152	15381	16828	18491	21745

- (2) Detailed assumptions about growth for each projection area and LGIP development type category are identified in the following tables in Appendix 2 Local government infrastructure plan mapping and tables:
 - (a) for population, Table 5—Existing and projected population
 - (b) for employment, Table 6—Existing and projected employees.

2.2 Development

- (1) The developable area is identified on Local Government Infrastructure Plan Map LGIP-Developable Area Maps 1 to 10 in Appendix 2—Local government infrastructure plan mapping and tables.
- (2) The planned density for future development is stated in Table 7 Planned density and demand generation rate for a trunk infrastructure network in Appendix 2-Local government infrastructure plan mapping and tables.
- (3) A summary of the assumptions about future residential and non-residential development for the local government area is stated in Table 3—Residential dwellings and non-residential floor space assumptions summary.

Table 3—Residential dwellings and non-residential floor space assumptions summary

Column 1	Column 2	Column 2				
Description	Assumptions	Assumptions				
	Base date 2014	2016	2021	2026	2031	Ultimate development
Residential dwellings	16,719	16,928	18,898	21,568	24,166	33,438
Non-residential floor space (m2 GFA)	610,560	614,387	662,464	725,686	805,066	956,118

- (4) Detailed assumptions about future development for each projection area and LGIP development type are identified in the following tables in Appendix 2 Local government infrastructure plan mapping and tables:
 - (a) for residential development, Table 8 Existing and projected residential dwellings
 - (b) for non-residential development, Table 9 Existing and projected non-residential floor space.

2.3 Infrastructure demand

- (1) The demand generation rate for a trunk infrastructure network is stated in Column 4 of Table 7 Planned density and demand generation rate for a trunk infrastructure network in Appendix 2 Local government infrastructure plan mapping and tables.
- (2) A summary of the projected infrastructure demand for each service catchment is stated in:
 - (a) for the stormwater network, Table 4—Existing and projected demand for the stormwater network
 - (b) for the transport network, Table 5—Existing and projected demand for the transport network and
 - (c) for the parks and land for community facilities network, Table 6—Existing and projected demand for the parks and land for community facilities network.

3 Priority infrastructure area

- (1) The priority infrastructure area identifies the area prioritised for the provision of trunk infrastructure to service the existing and assumed future urban development up to 2031.
- (2) The priority infrastructure area is identified on Local Government Infrastructure Plan Map PIA Key, PIA 1 to 5.

4 Desired standards of service

- (1) This section states the key standards of performance for a trunk infrastructure network.
- (2) Design standards for trunk infrastructure networks are identified in the extrinsic material.

4.1 Stormwater network

The desired standard of service for the stormwater network is to:

- (1) service development
- (2) integrate with the existing and planned stormwater infrastructure
- (3) manage stormwater flows from future development to create no net worsening effect and protects life, property and the environment, and does not increase the stormwater flow rate or deteriorate existing flood conditions, for all flood events up to and including a one per cent annual exceedance probability (AEP) flood event
- (4) protect receiving water quality in accordance with the Healthy Waterways and Catchments Guidelines
- (5) retain natural waterways, wetlands and riparian corridors and where works are necessary, use natural channel design principles
- (6) minimise any change to the frequency of disturbance to aquatic ecosystems and avoid channel bed and bank erosion
- (7) locate stormwater infrastructure in accessible, safe and functional locations
- (8) appropriately integrate stormwater infrastructure into open space to maximise benefit to the community and natural environment and
- (9) design the stormwater network in accordance with:
 - (a) Planning scheme policy on Infrastructure
 - (b) Queensland Urban Drainage Manual
 - (c) Australian Rainfall and Runoff and
 - (d) Water by Design Guidelines.

4.2 Transport network

4.2.1 Road network

The desired standard of service for the road network is to:

(1) integrate local government roads and state-controlled roads in accordance with the road network identified in planning scheme policy on infrastructure in the relevant planning scheme

- (2) plan and design local government roads to facilitate the efficient movement of pedestrians, cyclists, public transport and vehicles in accordance with planning scheme policy on infrastructure in the relevant planning scheme
- (3) public transport
 - (a) bus connecting to Brisbane (route 540) with bus stops at every 400m interval
 - (b) school and community transport for inter-town movement through www.scenicrimtransport.com

Table 4.2.1.1 - Desired Standards for trunk roads

Trunk road	Maximum volume to capacity ratio	Max Catchment Size
Trunk Collector	100%	>3000
Collector	100%	1000 - 3000
Industrial Trunk Collector	100%	>3000
Industrial Collector	100%	1000 - 3000

Table 4.2.1.2 - Trunk road intersection standards

Trunk road	Intersection type	Max Control Delays (seconds)	Degree of saturation
Trunk Collector	Priority	30 < d < 45	0.9
	Controlled	40 < d < 60	0.85
Collector	Priority	30 < d < 45	0.9
	Controlled	40 < d < 60	0.85
Industrial Trunk Collector	Priority	30 < d < 45	0.9
	Controlled	40 < d < 60	0.85
Industrial Collector	Priority	30 < d < 45	0.9
	Controlled	40 < d < 60	0.85

4.2.2 Footpath and Shared path network

The desired standard of service for the footpath and shared path network is to:

- (1) plan the network to provide safe, attractive, efficient, sustainable and legible connectivity in accordance with planning scheme policy on infrastructure in the relevant planning scheme
- (2) design the footpath and shared network to comply with the design standards for footpaths and shared paths in accordance with planning scheme policy on infrastructure in the relevant planning scheme.

Table 4.2.2.1 - Footpath and Shared path standards

Trunk road	Pedestrian path	Shared path
Trunk Collector	Yes	Yes
Collector	Yes	Yes
Industrial Trunk Collector	No	Yes
Industrial Collector	No	Yes

4.3 Public parks and land for community facilities network

4.3.1 Public Parks network

The desired standard of service for the park network is to:

- (1) plan the network to:
 - (a) service development in accordance with the:
 - (i) rate of land provision stated in column 3 of Table 1—Rate of land provision for the park network
 - (ii) accessibility standard stated in column 3 of Table 2—Accessibility standard for the park network and
 - (iii) minimum land size stated in column 2 of Table 3 Minimum land size of park.
 - (b) integrate with, protect and enhance the park network
 - (c) provide park network connectivity
 - (d) ensure flood protection for safe, accessible and usable facilities and
 - (e) have regard to the planning of the pedestrian network.
- (2) design parks to comply with design standards for parks in accordance with planning scheme policy on infrastructure.

Table 4.3.1.1 - Rate of land provision for the park network

Column 1 Park type*	Column 2 Rate of land provision (hectares / 1,000 persons)
Corridor	1.0
Premier	0.2
Recreation	1.4
Sports	1.8
Total	4.4

Table 4.3.1.2 - Accessibility standard for the park network

Column 1 Park type	Column 2 Accessibility standard (size of catchment)		
Corridor	1km		
Premier	Not applicable		
Recreation	0.5km (Local) 2km (District)		
Sports	5km		

Table 4.3.1.3 - Minimum land size of the park

Column 1	Column 2	
Park type	Minimum park areas (hectares)	
Corridor	Minimum 30m preferable, may be narrower when associated with a	
	waterway or environmental corridor.	
Premier	1 – 20	
Recreation	0.5 – 1.0 (Local)	
	1 – 2 (District)	
Sport	5-10	

^{*}Park types (e.g. environmental) other than listed above are considered as non-trunk parks.

4.3.2 Land for Community Facilities network

The desired standard of service for land for community facilities network is to provide land for a connected and accessible network of community facilities that meets the needs of the residents in accordance with the:

- (1) rate of provision stated in column 3 of Table 4 Land for community facilities network; and
- (2) minimum land size stated in column 4 of Table 4 Land for community facilities network.

Table 4.3.2.1 —Land for community facilities network

Column 1 Facility type	Column 2 Facility hierarchy	Column 3 Rate of provision (Facility: EP)	Column 4 Minimum land size (Land area/Facility GFA)	
Community/Civic facility				
General community space	Local	1:10000	Town Residential: 1000m2 / 200m2	
General community space	Local	1.1000	Rural Residential : not applicable	
Community country	Dagian	1.20000	Town Residential : 2000m2/ 300m2	
Community centre	Region	1:30000	Rural Residential : not applicable	

Column 1 Facility type	Column 2 Facility hierarchy	Column 3 Rate of provision (Facility : EP)	Column 4 Minimum land size (Land area/Facility GFA)
Cultural facility			
Library	Region	1:30000	Town Residential : 3000m2 / 1800m2
Art gallery or dedicated art space	Region	1:30000	Rural Residential : not applicable 2000m2 / 500m2
Museum	Region	1:30000	4000m2 / 1200m2
Sporting facility			
Indoor sports facility	Region	1:30000	4000m2 / 500m2
Aquatic centre	Region	1:30000	5000m2 (land area)

5 Plans for trunk infrastructure

(1) The plans for trunk infrastructure identify the trunk infrastructure networks intended to service the existing and assumed future urban development at the desired standard of service.

5.1 Plans for trunk infrastructure maps

- (1) The existing and future trunk infrastructure networks are shown on the following maps in Appendix 2—Local Government Infrastructure Plan Mapping and Tables:
 - (a) Local Government Infrastructure Plan Map PFTI S-1 to S-4 Plan for trunk stormwater infrastructure
 - (b) Local Government Infrastructure Plan Map PFTI T-1 to T-7 Plan for trunk transport infrastructure
 - (c) Local Government Infrastructure Plan Map PFTI P-1 to P-8 Plan for trunk parks and land for community facilities infrastructure
- (2) The state infrastructure forming part of transport trunk infrastructure network has been identified using information provided by the relevant state infrastructure supplier.

5.2 Schedules of works

- (1) Details relating to the existing and future trunk infrastructure networks are identified in the electronic Excel Schedule Of Works (SOW) model which can be viewed here: http://www.scenicrim.qld.gov.au/planning-schemes.
- (2) The future trunk infrastructure, derived from the SOW model, is summarised in the following tables in Appendix 2—Local Government Infrastructure Plan Mapping and Tables:
 - (a) for the stormwater network, Table 7—Stormwater network schedule of works;

- (b) for the transport network, Table 8-Transport network schedule of works; and
- (c) for the parks and land for community facilities network, Table 9—Parks and land for community facilities schedule of works

Editor's note - Extrinsic material

The below table identifies the documents that assist in the interpretation of the local government infrastructure plan and are extrinsic material under the *Statutory Instruments Act 1992*.

List of extrinsic material

Column 1 Title of document	Column 2 Date
Planning Assumptions – Extrinsic Material for LGIP	Oct 2017
Employment Implications of the Development of Bromelton by Economic Associates	Aug 2016
SEQ Employment and Economic Activity Forecasting Project LGA Summary Report: Scenic Rim Regional Council	Feb 2015
Extrinsic Material on Schedule of Works Model	Sep 2017
Infrastructure Planning – Extrinsic Material	Sep 2017
Scenic Rim Regional Council's 10 year Capital Works Program for 2016/17	Jun 2016
Scenic Rim Regional Council's Financial Asset Register	Jun 2014
Land Valuation Report by John Olive & Associates	Jul 2017
Parks & Amenities Strategy	2015
Scenic Rim Regional Libraries Space Review by Architect Peter Moeck	Jul 2016
Flood and Slope Analysis for Spring Creek by Aurecon	Jul 2016
Playground Strategy	Dec 2016
Embellishment Unit Rates Report by Xyst	Jul 2017
Rate Build-up for Council Standards Road Sections by AECOM	Sep 2014
Transport Infrastructure Review by Veitch Lister Consulting	Sep 2015
Supplementary Assessments of Brisbane/William Street Intersection by Veitch Lister Consulting	Aug 2016
Stormwater System Assessment & Improvement Plan Kalbar Study Area by CDM Smith	Aug 2016

Column 1 Title of document	Column 2 Date
Stormwater System Assessment & Improvement Plan Canungra Study Area by CDM Smith	Aug 2016
Boonah Stormwater System Assessment & Improvement Plan by Aurecon	Dec 2014
Beaudesert Stormwater System Assessment & Improvement Plan by Aurecon	Dec 2014

Appendix 1 -Definitions

- (1) No new definitions are proposed.
- (2) Terms used in this part are defined in **Schedule 1 Dictionary** of the relevant Planning Scheme

Appendix 2-Local government infrastructure plan mapping and tables

AP2.1 Planning assumption tables

Table 5—Existing and projected population

Column 1	Column 2	Column 3							
Projection area	LGIP development	Existing and projected population							
	type	Dec 2014	2016	2021	2026	2031	Ultimate development		
Beaudesert PIA	Single Dwelling	6068	6235	9370	13783	17822	18802		
	Multiple Dwelling	995	1066	1269	1433	1466	2124		
	Other Dwelling	14	14	14	14	14	14		
	Total	7077	7315	10653	15230	19302	20940		
Kooralbyn PIA	Single Dwelling	13	44	123	408.2	407	403		
	Multiple Dwelling	532	532	532	531.6	595	595		
	Other Dwelling	1	1	1	1	1	1		
	Total	546	577	655	941	1002	999		
Canungra PIA	Single Dwelling	704	847	1221	1656	2267	2624		
	Multiple Dwelling	51	51	51	51.48	51	51		
	Other Dwelling	4	4	4	4	4	4		
	Total	759	903	1277	1712	2322	2679		
Kalbar PIA	Single Dwelling	672	718	952	1031	1085	1076		
	Multiple Dwelling	0	0	0	0	0	0		
	Other Dwelling	2	2	2	2	2	2		

Table 5—Existing and pro	piected population
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Column 1	Column 2	Column 3						
Projection area	LGIP development	Existing and projected population						
	type	Dec 2014	2016	2021	2026	2031	Ultimate development	
	Total	674	720	954	1033	1087	1078	
Boonah PIA	Single Dwelling	2514	2529	2915	3378	3658	4039	
	Multiple Dwelling	77	77	77	77	77	77	
	Other Dwelling	7	7	7	7	7	7	
	Total	2598	2613	2999	3461	3742	4123	
Inside priority	Single Dwelling	9971	10374	14581	20255	25239	26944	
infrastructure area (total)	Multiple Dwelling	1655	1726	1929	2093	2189	2846	
(total)	Other Dwelling	28	28	28	28	28	28	
	Total	11654	12128	16537	22376	27455	29819	
Outside priority	Single Dwelling	27243	27243	27750	28532	29851	48362	
infrastructure area (total)	Multiple Dwelling	564	565	564	595	595	1204	
(total)	Other Dwelling	413	413	413	415	416	436	
	Total	28220	28221	28728	29542	30863	50001	
Scenic Rim	Single Dwelling	37214	37617	42331	48787	55090	75306	
Regional Council	Multiple Dwelling	2219	2291	2493	2688	2784	4050	
	Other Dwelling	441	441	441	443	444	464	
	Total	39874	40349	45265	51918	58318	79820	

Table 6—Existing and projected employees									
Column 1	Column 2	Column 3							
Projection area	LGIP development	Existing and projected employees							
	type	2011	2016	2021	2026	2031	Ultimate development		
Beaudesert SA2	Commercial	299	313	342	410	462	565		
	Community Purposes	1464	1663	1981	2550	3131	4244		
	Industrial	1502	1486	1892	2458	2941	4222		
	Retail	1837	2030	2397	3174	3991	5505		
	Rural	661	609	655	751	742	759		
	Other	29	34	36	39	41	48		
	Total	5792	6135	7303	9382	11308	15343		
Boonah SA2	Commercial	202	211	201	171	156	120		
	Community Purposes	569	650	702	642	624	579		
	Industrial	1045	953	1041	1007	1021	785		
	Retail	1187	1319	1356	1276	1234	1192		
	Rural	835	742	636	530	511	467		
	Other	6	4	4	3	3	2		
	Total	3844	3879	3940	3629	3549	3145		
Tamborine -	Commercial	212	218	212	189	176	137		
Canungra SA2	Community Purposes	858	879	842	768	699	629		
	Industrial	831	723	768	702	729	567		
	Retail	2005	2111	2119	1986	1859	1762		

Table 6—Existing and projected employees

Column 1	Column 2	Column 3							
Projection area	LGIP development	Existing and projected employees							
	type	2011	2016	2021	2026	2031	Ultimate development		
	Rural	246	200	190	166	165	159		
	Other	12	7	7	6	6	3		
	Total	4164	4138	4138	3817	3634	3257		
Scenic Rim	Commercial	713	742	755	770	794	822		
Regional Council	Community Purposes	2891	3192	3525	3960	4454	5452		
	Industrial	3378	3162	3701	4167	4691	5574		
	Retail	5029	5460	5872	6436	7084	8459		
	Rural	1742	1551	1481	1447	1418	1385		
	Other	47	45	47	48	50	53		
	Total	13800	14152	15381	16828	18491	21745		

Table 7—Planned density and demand generation rate for a trunk infrastructure network

Column 1	Column 2	Column 3		Column 4 Demand generation rate for a trunk infrastructure			
Planning scheme zones#	Planning scheme precincts#	Planned density		network	ration rate for a trunk	infrastructure	
		Non-residential plot ratio (floor space in m2/ employee)	Residential density (dwellings/ dev ha)	Transport network (vpd/dev ha)	Parks and land for community facilities network (ha/1000 persons)	Stormwater network (imp ha/dev ha)	
		Residential develop	oment type				
Low Density	(Where no precinct applies)	0	10	60	4.4	0.6	
Residential	Mountain Residential	0	0	0	4.4	0	
Low-Medium Density Residential		0	13.5	81	4.4	0.6	
	(Where no precinct applies)	0	0.01667	8	4.4	**	
Rural	Tamborine Mountain Rural	0	0.01667	8	4.4	**	
	Rural Escarpment	0	0.01667	8	4.4	**	
	(Where no precinct applies)	0	3.33	27	4.4	0.1	
Rural Residential	Rural Residential A	0	1	8	4.4	0.1	
Township	(Where no precinct applies)	0	4	32	4.4	0.1	

Table 7—Planned density and demand generation rate for a trunk infrastructure network

Column 1 Planning scheme zones#	Column 2 Planning scheme precincts#	Column 3 Planned density		Column 4 Demand generation rate for a trunk infrastructure network			
		Non-residential plot ratio (floor space in m2/ employee)	Residential density (dwellings/ dev ha)	Transport network (vpd/dev ha)	Parks and land for community facilities network (ha/1000 persons)	Stormwater network (imp ha/dev ha)	
	Township Residential	0	3.33	27	4.4	0.1	
	Non-	residential or mixed us	e development typ	oe e			
Community Facilities		35	0.1	*	0	0.1	
Conservation		0	0	0	0	0	
District Centre		25 - 45	4	*	4.4	0.6	
Industry		55 - 220	0.5	*	0	0.9	
	Flood Land	0	0	0	0	0	
Limited Development	Historical Subdivision	0	0	0	0	0	
Local Centre		25 - 45	2	*	4.4	0.6	
Major Centre		25 - 120	4	*	4.4	0.9	
Major Tourism		*	0	*	0	0.6	

Table 7—Planned density and demand generation rate for a trunk infrastructure network

Column 1 Planning scheme zones#	Column 2 Planning scheme precincts#	Column 3 Planned density		Column 4 Demand generation rate for a trunk infrastructure network			
		Non-residential plot ratio (floor space in m2/ employee)	Residential density (dwellings/ dev ha)	Transport network (vpd/dev ha)	Parks and land for community facilities network (ha/1000 persons)	Stormwater network (imp ha/dev ha)	
Minor Tourism		*	0	*	0	0.6	
	(Where no precinct applies)	25 - 120	4	*	4.4	0.9	
Mixed Use	Commercial Industrial	45 - 120	0	*	0	0.9	
Neighbourhood Centre		25	0	*	0	0.6	
Recreation and Open Space		0	0	0	0	0	
	(Where no precinct applies)	0	0	8	4.4	0.6	
	Bulk Water Storage	0	0	*	0	0	
Special Purpose	Bromelton State Development Area	55 - 220	0.01667	*	4.4	0.9	

^{*} assessed by Council on a case by case basis

 $[\]ensuremath{^{**}}$ an assumption of 500 sqm of impervious area per dwelling is used.

[#] to assist in interpretation, refer to document "Equivalent land uses, zones and precincts in the Beaudesert, Boonah & Ipswich Planning Schemes for the LGIP"

Table 8—Existing and projected residential dwellings

Column 1	Column 2	Column 3							
Projection area	LGIP development	Existing and projected residential dwellings							
	type	Dec 2014	2016	2021	2026	2031	Ultimate development		
Beaudesert PIA	Single Dwelling	2325	2389	3590	5301	6881	7316		
	Multiple Dwelling	726	778	926	1046	1070	1550		
	Other Dwelling	14	14	14	14	14	14		
	Total	3065	3181	4530	6361	7965	8880		
Kooralbyn PIA	Single Dwelling	5	17	47	157	157	157		
	Multiple Dwelling	388	388	388	388	434	434		
	Other Dwelling	1	1	1	1	1	1		
	Total	394	406	436	546	592	592		
Canungra PIA	Single Dwelling	275	331	477	647	889	1037		
	Multiple Dwelling	39	39	39	39	39	39		
	Other Dwelling	4	4	4	4	4	4		
	Total	318	374	520	690	932	1080		
Kalbar PIA	Single Dwelling	273	292	387	419	443	443		
	Multiple Dwelling	0	0	0	0	0	0		
	Other Dwelling	2	2	2	2	2	2		
	Total	275	294	389	421	445	445		
Boonah PIA	Single Dwelling	1022	1028	1185	1373	1493	1662		
	Multiple Dwelling	61	61	61	61	61	61		
	Other Dwelling	7	7	7	7	7	7		

Та	h	le 8—Existina	and	l projected	resid	ential	dwellings

Column 1	Column 2	Column 3 Existing and projected residential dwellings						
Projection area	LGIP development							
	type	Dec 2014	2016	2021	2026	2031	Ultimate development	
	Total	1090	1096	1253	1441	1561	1730	
Inside priority	Single Dwelling	3900	4057	5686	7897	9863	10615	
infrastructure area	Multiple Dwelling	1214	1266	1414	1534	1604	2084	
(total)	Other Dwelling	28	28	28	28	28	28	
	Total	5142	5351	7128	9459	11495	12727	
Outside priority	Single Dwelling	10736	10736	10929	11242	11803	19353	
infrastructure area	Multiple Dwelling	428	428	428	452	452	922	
(total)	Other Dwelling	413	413	413	415	416	436	
	Total	11577	11577	11770	12109	12671	20711	
Scenic Rim	Single Dwelling	14636	14793	16615	19139	21666	29968	
Regional Council	Multiple Dwelling	1642	1694	1842	1986	2056	3006	
	Other Dwelling	441	441	441	443	444	464	
	Total	16719	16928	18898	21568	24166	33438	

Table 9—Existing and projected non-residential floor space

Column 1	Column 2			Colur	mn 3		
Projection area	LGIP development		Existing and	projected non-res	sidential floor spa	ce (m2 GFA)	
	type	2014	2016	2021	2026	2031	Ultimate development
Beaudesert SA2	Commercial	13833	14085	15390	18450	20790	25425
	Community Purposes	58050	60956	72237	92352	112996	152304
	Industrial	130264	131963	162328	207870	255011	366327
	Retail	58521	60848	72107	95403	119673	164477
	Rural	630	609	655	751	742	759
	Other	3840	4080	4320	4680	4920	5760
	Total	265139	272541	327037	419506	514132	715052
Boonah SA2	Commercial	9333	9495	9045	7695	7020	5400
	Community Purposes	21937	22998	24825	22617	21991	20348
	Industrial	112773	109093	104151	94363	89846	64898
	Retail	37935	39484	40448	38010	36769	35474
	Rural	779	742	636	530	511	467
	Other	576	480	480	360	360	240
	Total	183333	182292	179585	163575	156497	126827
Tamborine -	Commercial	9702	9810	9540	8505	7920	6165
Canungra SA2	Community Purposes	31173	31261	29954	27372	24874	22176
	Industrial	59910	56142	53909	48592	47276	34702
	Retail	60005	61301	61409	57250	53482	50677
	Rural	218	200	190	166	165	159
	Other	1080	840	840	720	720	360
	Total	162088	159554	155842	142605	134437	114239

Table 9—Existing and projected non-residential floor space

Column 1	Column 2	Column 3						
Projection area	LGIP development type	Existing and projected non-residential floor space (m2 GFA)						
		2014	2016	2021	2026	2031	Ultimate development	
Scenic Rim	Commercial	32868	33390	33975	34650	35730	36990	
Regional Council	Community Purposes	111161	115215	127016	142341	159861	194828	
	Industrial	302947	297198	320388	350825	392133	465927	
	Retail	156461	161633	173964	190663	209924	250628	
	Rural	1627	1551	1481	1447	1418	1385	
	Other	5496	5400	5640	5760	6000	6360	
	Total	610560	614387	662464	725686	805066	956118	

Table 10—Existing and projected demand for the stormwater network

Column 1	Column 2	Column 2							
Service catchment ²	Existing and p	Existing and projected demand (imp ha)							
	2014	Ultimate 2014 2016 2021 2026 2031 development							
Beaudesert	62	62	72	103	128	160.90			
Boonah	57	57	66	77	85	157.20			
Canungra	8	8	8	10	12	15.40			
Kalbar	12	12 12 13 13 14 30.14							
Total	139	139	159	202	238	364			

Note—2 Table 4.10 Column 1 The service catchments for the stormwater network are identified on Local Government Infrastructure Plan Map PFTI S-1 to S-4 (Plan for trunk stormwater infrastructure) in Schedule 3 (local government infrastructure mapping and tables).

Table 11—Existing and projected demand for the transport network

Column 1 Service catchment ³	Column 2 Existing and projected demand (vpd)						
	2014	2016	2021	2026	2031	Ultimate development	
Beaudesert PIA	18,390	19,086	27,180	38,166	47,790	53,280	
Kooralbyn PIA	2,364	2,436	2,616	3,276	3,552	3,552	
Canungra PIA	1,908	2,244	3,120	4,140	5,592	6,480	
Kalbar PIA	1,650	1,764	2,334	2,526	2,670	2,670	
Boonah PIA	6,540	6,576	7,518	8,646	9,366	10,380	
Outside priority infrastructure area (total)	92,616	92,616	94,160	96,872	101,368	165,688	
Scenic Rim Regional Council	123,468	124,722	136,928	153,626	170,338	242,050	

Note—3. Table 4.11 Column 1 The service catchments for the transport network are identified on Local Government Infrastructure Plan Map PFTI T-1 to T-7 (Plan for trunk transport infrastructure) in Schedule 3 (local government infrastructure mapping and tables).

Table 12—Existing and projected demand for the parks and land for community facilities network

Column 1 Service catchment ⁴	Column 2 Existing and pro	Column 2 Existing and projected demand (ha) for population					
	2014	2016	2021	2026	2031	Ultimate development	
Beaudesert	60.5	61.6	77.7	101.7	124.3	161.1	
Boonah	52.0	52.2	56.0	59.1	61.9	114.0	
Tamborine - Canungra	63.0	63.7	65.5	67.6	70.4	76.1	
Scenic Rim Regional Council	175.4	177.5	199.2	228.4	256.6	351.2	

Note—4. Table 4.12 Column 1 The service catchments for the parks and land for community facilities network are identified on Local Government Infrastructure Plan Map PFTI P-1 to P-8 (Plan for trunk parks and land for community facilities infrastructure) in Schedule 3 (local government infrastructure mapping and tables).

AP2.2 Schedules of works

Table 13—Stormwater network schedule of works

Column 1 Map reference	Column 2 Trunk infrastructure	Column 3 Estimated timing	Column 4 Establishment cost ⁵
Α	Devine Drive Detention Basin A	2021	\$128,333
В	Devine Drive Detention Basin B	2026	\$320,833
С	Devine Drive Detention Basin C	2031	\$483,000
D	Town Drain – Brisbane St & Short St	2026	\$1,870,000
TOTAL			\$2,802,166

Table 14—Transport network schedule of works

Column 1 Map		Columi Trunk infras		Column 3 Estimated	Column 4 Establishment
reference	Asset Class	Asset Name	Description	timing	cost ⁶
			Upgrade of existing		
F1	Footpaths	High Street	footpath high st to park st	2016	\$ 330,255
			Upgrade of existing		
F2	Footpaths	High Street	footpath park st to high st	2016	\$ 305,606
		Veresdale	Veresdale Scrub Road		
R1	Rural Roads	Scrub Road	chainage 1980 - 2580	2016	\$ 872,433
			Upgrade of Timber bridge		
B1	Bridge	Church Bank	to Concrete bridge	2017	\$ 1,911,843
			New shared pathway stage		
F3	Footpaths	Mt Lindsay Hwy	3	2017	\$ 711,690
			Railway Street to Yeates		
F4	Footpaths	Railway street	Av to High Street	2017	\$ 563,388
			various sections length		
F5	Footpaths	Anna street	300m	2017	\$ 104,425
F6	Footpaths	Church street	High street to Oliver street	2017	\$ 119,569
			Yeates Ave – Railway		
F7	Footpaths	Yeates Ave	Street	2017	\$ 244,113
			McKee Street to Brisbane		
F8	Footpaths	McKee Street	Street	2017	\$ 126,687
			Upgrade of existing		
F9	Footpaths	High Street	footpath	2017	\$ 32,645
			Ch14,297 to Ch 15.491 -		
R2	LRRS Roads	Munbilla Road	Either side Greenwood Rd	2017	\$ 1,697,336

Note—5. Table 13 Column 4 The establishment cost, which is land valuation and baseline valuation for an asset, is expressed in current cost terms as at the base date.

Note—6. Table 14—Transport network schedule of works Column 4 The establishment cost, which is land valuation and baseline valuation for an asset, is expressed in current cost terms as at the base date.

Table 14—Transport network schedule of works

Column 1		Colum Trunk infras	n 2	Column 3	Column 4
Map reference	Accet Class			Estimated	Establishment
reference	Asset Class	Asset Name	Description Undullah Rd to Teviot	timing	cost ⁶
			Brook stage 1 1800 -		
R3	Rural Roads	Kilmoylar Road	2830	2017	\$ 1,948,191
IK5	Kurai Koaus	Veresdale	chainage - 2580 - 3035	2017	¥ 1,540,151
R4	Rural Roads	Scrub Road	Stage 3	2017	\$ 743,898
			Upgrade of Timber bridge		7
B2	Bridge	Church Bank	to Concrete bridge	2018	\$ 808,157
		Ferguson	Upgrade of Timber bridge		,
В3	Bridge	Reserve	to Concrete bridge	2018	\$ 1,200,000
			Upgrade of Timber bridge		
B4	Bridge	S. Todd	to Concrete bridge	2018	\$ 2,150,000
		Brookland	Junior Chambers Park to		
F10	Footpaths	Drive	Retirement Village	2018	\$ 45,000
			60m west Settlers Dr (end		
			existing path) to Ann		
F11	Footpaths	Edward Street	Street (existing path)	2018	\$ 212,000
			Curtis Road to Hartley		
F12	Footpaths	Long Road	Road	2018	\$ 500,000
			Seal Change to Kooralbyn		
D.F.	LDDC D l.	Kooralbyn	Drive -Chainage Ch7,776	2010	¢ 250.000
R5	LRRS Roads	Road	- Ch7,915	2018	\$ 350,000
		Doogle we a me	Millie Court to Upper		
R6	LRRS Roads	Beechmont Road	Coomera Road -Chainage Ch1,795 - Ch2,563	2018	\$ 1,170,000
KO	LRRS ROdus	Roau	Coomera River to Seal	2018	\$ 1,170,000
		Beechmont	Change –Chainage		
R7	LRRS Roads	Road	Ch3,245 - Ch3,888	2018	\$ 1,030,000
107	ERRS Rodds	Roud	Seal Change to Tucker	2010	\$ 1,030,000
		Beechmont	Lane -Chainage Ch3,888		
R8	LRRS Roads	Road	- Ch4,809	2018	\$ 1,474,000
		Christmas	Chainage Ch3,889 -		
R9	LRRS Roads	Creek Road	Ch4,279	2018	\$ 700,000
		Christmas	Chainage Ch4,279 -		
R10	LRRS Roads	Creek Road	Ch4,643	2018	\$ 655,000
		Christmas	Chainage Ch3,411 -		
R11	LRRS Roads	Creek Road	Ch3,889	2018	\$ 860,000
			Undullah Rd to Teviot		
R12	Rural Roads	Kilmoylar Road	Brook stage 2 630 - 1800	2018	\$ 1,450,000
			Chainage Ch186 -		
R13	SRRC Streets	Beacon Road	Ch1121	2018	\$ 500,000
			Chainage Ch186 -		
R14	SRRC Streets	Beacon Road	Ch1121	2018	\$ 800,000
D15	CDD C C	Macquarie			
R15	SRRC Streets	street	Chainage Ch497 - Ch698	2018	\$ 200,000

Table 14—Transport network schedule of works

Column 1		Colum		Column 3	Column 4
Мар		Trunk infras	Estimated	Establishment	
reference	Asset Class	Asset Name	Description	timing	cost ⁶
			Upgrade of Timber bridge		
B5	Bridge	Back Creek	to Concrete bridge	2019	\$ 1,500,000
			Upgrade of Timber bridge		
B6	Bridge	Spring Creek	to Concrete bridge	2019	\$ 1,500,000
			Curtis Road to Hartley		
F13	Footpaths	Long Road	Road	2019	\$ 125,000
			Hartley Road to High		
F14	Footpaths	Holt Road	School	2019	\$ 247,000
			Upper Coomera Road to		
		Beechmont	Coomera River –Chainage		
R16	LRRS Roads	Road	Ch2,563 - Ch3,245	2019	\$ 1,090,000
			Undullah Rd to Teviot		
R17	Rural Roads	Kilmoylar Road	Brook stage 2 -80 - 630	2019	\$ 2,000,000
			Upgrade of Timber bridge		
В7	Bridge	Botan Creek	to Concrete bridge	2020	\$ 1,775,000
			School Entrance to		
F15	Footpaths	Highbury street	Leonard street	2020	\$ 105,000
			Jim Brown Bridge to Rudd		
		Christmas	Lane -Chainage Ch10,391		
R18	LRRS Roads	Creek Road	- Ch11,138	2020	\$ 1,300,000
			Seal Change to Spring		
			Creek Bridge -Chainage		
R19	LRRS Roads	Kerry Road	Ch10,836 - Ch12,662	2020	\$ 2,158,000
			Spring Creek Bridge to		
			Pave Change -Chainage		
R20	LRRS Roads	Kerry Road	Ch12,662 - Ch13,416	2020	\$ 1,210,000
			Upgrade of Timber bridge		
B8	Bridge	Jerome	to Concrete bridge	2021	\$ 1,800,000
			Upgrade of Timber bridge		
В9	Bridge	Teese	to Concrete bridge	2021	\$ 300,000
			White Road to CH 240		
F16	Footpaths	Alpine Terrace	(existing footpath)	2021	\$ 118,000
			Adam Drive access road		
			reserve (180m south Shell		
		Cunningham	Service Station) to		
F17	Footpaths	Highway	Charlwood Road	2021	\$ 120,000
			Brolga Road to Seal		,
			Change -Chainage		
R21	LRRS Roads	Kerry Road	Ch2,907 - Ch3,708	2021	\$ 1,441,000
		Beechmont	McInnes Court to State		
F18	Footpaths	Road	School	2022	\$ 500,000
	,		Seal Change to		
			Nindooinbah House Road		
			-Chainage Ch3,708 -		
R22	LRRS Roads	Kerry Road	Ch5,548	2022	\$ 3,100,000

Table 14—Transport network schedule of works

Column 1		Colum	Column 3	Column 4		
Мар		Trunk infra	Estimated	Establishment		
reference	Asset Class	Asset Name	Description	timing	cost ⁶	
		Kooralbyn	Chainage Ch5,444 -			
R23	LRRS Roads	Road	Ch6151	2022	\$ 920,000	
		Beechmont	McInnes Court to State			
F19	Footpaths	Road	School	2023	\$ 250,000	
			Jerome Bridge to Flying		·	
		Upper	Fox Road -Chainage			
R24	Rural Roads	Coomera Road	Ch3,989 - Ch4,627	2023	\$ 670,000	
			Upgrade of Timber bridge			
B10	Bridge	Flying Fox	to Concrete bridge	2024	\$ 2,000,000	
			Upgrade of Timber bridge			
B11	Bridge	Freeman	to Concrete bridge	2024	\$ 1,000,000	
			Seal Change to Jim Brown			
		Christmas	Bridge -Chainage			
R25	LRRS Roads	Creek Road	Ch9,535 - Ch10,391	2024	\$ 1,370,000	
			Change to Barnes Road -			
		Brookland	Chainage Ch502 -			
R26	Rural Roads	Road	Ch2024	2024	\$ 2,435,000	
			Boonah Rathdowney Road			
F20	Footpaths	Milford Road	to Bruckner Hill Road	2025	\$ 80,000	
		Wongawallen	Gallery Walk to Tamborine			
F21	Footpaths	Road	Mt Heritage Centre	2025	\$ 250,000	
			Mt Lindesay Highway to			
		Allan Creek	Bromelton House Road -			
R27	Rural Roads	Road	Chainage Ch0 - Ch1,166	2025	\$ 2,100,000	
		Peak Crossing				
		Churchbank				
R28	SRRC Streets	Weir Road	Chainage Ch0 - Ch290	2025	\$ 400,000	
		Beechmont	Windabout Road to State			
F22	Footpaths	Road	School Entrance	2026	\$ 600,000	
			Macquarie Street to			
F23	Footpaths	Church Street	Macdonald Street	2027	\$ 203,000	
			Albert Street to Southern			
F24	Footpaths	Arthur Street	School Boundary	2028	\$ 93,000	
			William Street to Brisbane			
F25	Footpaths	Albert Street	Street	2029	\$ 167,000	
			Land acquisition from			
		Eastern Ring	Beaudesert Nerang Road			
R29	LRRS Roads	Road	to Kerry Rd (40 mt wide)	2029	\$ 184,000	
			Construction from			
		Eastern Ring	Beaudesert Nerang Road			
R29	LRRS Roads	Road	to Kerry Road	2029	\$ 6,016,000	
			Road reserve south of			
F26	Footpaths	Hoya Road	Pocock Road	2030	\$ 180,000	
		Eastern Ring	Land acquisition from			
R30	LRRS Roads	Road	Tubber street to	2030	\$ 92,000	

Table 14—Transport network schedule of works

Column 1 Map	Column 2 Trunk infrastructure			Column 3 Estimated	Column 4 Establishment	
reference	Asset Class	Asset Name	Description	timing	cost ⁶	
reference	Asset Class	Asset Name	Beaudesert Nerang Road	tilling		
			(40 mt wide)			
			Construction from Tubber			
		Eastern Ring	street to Beaudesert			
R30	LRRS Roads	Road	Nerang Road	2030	\$ 4,173,600	
			Devin Drive north to			
F27	Footpaths	Hoya Road	realignment rail trail route	2031	\$ 440,000	
			Land acquistion from			
		Eastern Ring	Telemon street to Ludwig			
R31	LRRS Roads	Road	Road (5mt width)	2031	\$ 13,480	
			Land acquisition from PIA			
		Eastern Ring	boundary to Brisbane			
R32	LRRS Roads	Rd	Street	2031	\$ 90,160	
			Construction from PIA			
		Eastern Ring	boundary to Brisbane			
R32	LRRS Roads	Road	Street	2031	\$ 3,647,200	
			Fern Street to School			
F28	Footpaths	Alpine Terrace	Crossing	2032	\$ 235,000	
			Construction from			
		Eastern Ring	Telemon street to Ludwig			
R31	LRRS Roads	Road	Road (12mt width)	2032	\$ 5,068,480	
			Land acquisition from			
		Eastern Ring	Ludwig Road to Spring			
R33	LRRS Roads	Road	Creek (5mt width)	2032	\$ 7,510	
		Bromelton	School to 100m west			
F29	Footpaths	Street	Hopkins Street	2033	\$ 233,000	
			Land acquisition from			
		Eastern Ring	Tubber street to PIA			
R34	LRRS Roads	Road	boundary	2033	\$ 164,000	
			Construction from Ludwig			
		Eastern Ring	Road to Kerry Road (12mt			
R33	LRRS Roads	Road	width)	2033	\$ 5,880,640	
F30	Footpaths	Knoll Road	Depot to National Park	2034	\$ 40,000	
		Eastern Ring	Construction from Tubber			
R34	LRRS Roads	Road	street to PIA boundary	2034	\$ 7,783,200	
			Beaudesert State School to			
F31	Footpaths	Brisbane Street	Mill Street	2035	\$ 555,000	
			Mill Street to Tubber			
F32	Footpaths	Brisbane Street	Street	2036	\$ 500,000	
				TOTAL	\$92,046,506	

Column 1	Column 2			Column 3	Column 4
Мар	Trunk infrastructure			Estimated	Establishment cost ⁷
reference	Asset Class Description Location			timing	
80	Premier Park	Botanic Gardens – capital funding	Tamborine Mountain	2016	\$33,000
38	Premier Park	Springleigh Park – New Toilet, Disabled Car park & bollard fencing	Boonah	2016	\$6,068
10	Recreation Park	Lions Bicentennial Park Upgrade carpark	Beaudesert	2017	\$18,846
66	Sports Park	Middle Park - replace steel panel fence and gate	Tamborine	2017	\$10,944
53	Premier Park	Peak Mountain View Park	Peak Crossing	2017	\$370,318
23	Recreation Park	New recreation park Billabong	Kooralbyn	2017	\$51,965
33	Sports Park	Coronation Park	Boonah	2017	\$23,260
126	Civic Space	Long Road Civic Space (3RP166156)	Tamborine Mountain	2017	\$623,700
80	Premier Park	Botanic Gardens	Tamborine Mountain	2017	\$33,000
7	Premier Park	Jubilee Park – playground	Beaudesert	2017	\$136,724
53	Premier Park	Peak Mountain View Park – upgrade effluent system & bollards	Peak Crossing	2017	\$24,026
70	Recreation Park	Guanaba Park	Tamborine Mountain	2018	\$16,000
78	Recreation Park	Rosser Park	Tamborine Mountain	2018	\$16,000
79	Recreation Park	Staffsmith Park	Tamborine Mountain	2018	\$25,000
7	Premier Park	Jubilee Park- playground	Beaudesert	2018	\$443,276
23	Recreation Park	Billabong Park – Playground	Kooralbyn	2018	\$180,000
45	Recreation Park	Harrisville Memorial Park	Harrisville	2018	\$40,000
NC2	Corridor Park	New corridor park Spring Creek	Beaudesert	2018	\$250,592
44	Recreation Park	Lions Rotary Park	Harrisville	2018	\$16,000

Note—7. Table 15 Column 4 The establishment cost, which is land valuation and baseline valuation for an asset, is expressed in current cost terms as at the base date.

Column 1	Column 2	community facilities schedule		Column 3	Column 4
Мар	Trunk infrastructure			Estimated	Establishment
reference	Asset Class	Description	Location	timing	cost ⁷
27	Recreation Park	Rathdowney Memorial Grounds	Rathdowney	2018	\$16,000
80	Premier Park	Botanic Gardens	Tamborine Mountain	2018	\$32,592
27	Recreation Park	Rathdowney Memorial Park - playground shade	Rathdowney	2018	\$27,500
60	Premier Park	D J Smith Park – Playground	Canungra	2018	\$400,000
74	Sports Park	Long Road Sports Complex - Playground	Tamborine Mountain	2018	\$140,000
NP1	Premier Park	VATV Main street Tamborine	Tamborine Mountain	2018	\$1,470,000
NP2	Premier Park	VATV High street Boonah	Boonah	2019	\$1,390,000
53	Premier Park	Peak Mountain View Park	Peak Crossing	2019	\$32,000
80	Premier Park	Botanic Gardens	Tamborine Mountain	2019	\$32,592
53	Premier Park	Peak Mountain View Park – playground shade	Peak Crossing	2019	\$27,500
38	Premier Park	Springleigh Park – Playground	Boonah	2019	\$400,000
29	Sports Park	Moffatt Memorial Park - Playground	Aratula	2019	\$100,000
NP3	Premier Park	VATV Brisbane street Beaudesert	Beaudesert	2020	\$1,800,000
NC3	Corridor Park	New Corridor Park Waters Creek	Beaudesert	2020	\$437,000
80	Premier Park	Botanic Gardens	Tamborine Mountain	2020	\$32,592
74	Sports Park	Long Road Sports Complex - Playground shade	Tamborine Mountain	2020	\$27,500
NR4	Recreation Park	New recreation park Beaudesert east	Beaudesert	2021	\$506,006
NS2	Sports Park	New sports park Spring Creek	Beaudesert	2021	\$4,110,671
NC6	Corridor Park	New Corridor Park Teviot Brook 2	Boonah	2021	\$296,150
101	Library	Beaudesert Library operational works	Beaudesert	2021	\$909,000

Column 1	Column 2			Column 3	Column 4
Мар	Trunk infrastructure			Estimated	Establishment
reference	Asset Class	Description	Location	timing	cost ⁷
68	Recreation Park	Tamborine Memorial Park	Tamborine	2021	\$20,000
80	Premier Park	Botanic Gardens	Tamborine Mountain	2021	\$32,592
8	Recreation Park	Junior chamber park- playground shade	Beaudesert	2021	\$27,500
7	Premier Park	Jubilee Park	Beaudesert	2022	\$38,000
79	Recreation Park	Staffsmith Park	Tamborine Mountain	2022	\$180,000
80	Premier Park	Botanic Gardens	Tamborine Mountain	2022	\$32,592
16	Sports Park	Selwyn park- playground shade	Beaudesert	2022	\$27,500
27	Recreation Park	Rathdowney Memorial Grounds – playground	Rathdowney	2022	\$250,000
7	Premier Park	Jubilee Park	Beaudesert	2023	\$16,000
78	Recreation Park	Rosser Park	Tamborine Mountain	2023	\$180,000
80	Premier Park	Botanic Gardens	Tamborine Mountain	2023	\$32,592
3	Recreation Park	Cedar drive park- playground shade	Beaudesert	2023	\$27,500
45	Recreation Park	Memorial park - Playground	Harrisville	2023	\$250,000
49	Recreation Park	Kalbar Civic Centre	Kalbar	2024	\$180,000
80	Premier Park	Botanic Gardens	Tamborine Mountain	2024	\$32,592
7	Premier Park	Jubilee Park – playground shade	Beaudesert	2024	\$27,500
51	Recreation Park	Bowman Park - Playground	Mount Alford	2024	\$250,000
NR8	Recreation Park	new recreation park Prelate	Gleneagle	2025	\$150,170
80	Premier Park	Botanic Gardens	Tamborine Mountain	2025	\$32,592
49	Recreation Park	Kalbar Civic Centre - Playground shade	Kalbar	2025	\$27,500

Column 1	Column 2			Column 3	Column 4
Мар	Trunk infrastruc	ture		Estimated	Establishment
reference	Asset Class	Description	Location	timing	cost ⁷
8	Recreation Park	Junior Chamber Park – Playground	Beaudesert	2025	\$250,000
NC1	Corridor Park	New Corridor Park East Beaudesert	Beaudesert	2026	\$1,054,100
NC7	Corridor Park	New Corridor Park Teviot Brook 3	Dugandan	2026	\$422,480
NS4	Sports Park	New sports park Prelate	Gleneagle	2026	\$3,748,023
NR7	Recreation Park	New recreation park Fields	Veresdale	2026	\$505,310
NS1	Sports Park	Embellishment and development of new sports park Canungra	Canungra	2027	\$3,250,617
NR5	Recreation Park	New recreation park Oaklands	Beaudesert	2028	\$323,946
NR1	Recreation Park	New recreation park Boonah	Boonah	2028	\$581,376
NC8	Corridor Park	New Corridor Park Purga Creek	Peak Crossing	2028	\$148,450
NC4	Corridor Park	New corridor park Spring Creek 2	Beaudesert	2028	\$250,519
NR3	Recreation Park	New Recreation park Beaudesert south	Beaudesert	2028	\$273,320
NS3	Sports Park	new sports park spring creek 2	Beaudesert	2028	\$3,066,980
NS5	Sports Park	New sports park Fields	Veresdale	2029	\$3,139,276
61	Sports Park	Moriarty Park	Canungra	2029	\$30,000
NR6	Recreation Park	New recreation park Beudesert north	Beaudesert	2030	\$1,025,805
4	Civic Space	Central Place	Beaudesert	2030	\$20,000
33	Sports Park	Coronation Park	Boonah	2030	\$35,000
77	Sports Park	North Tamborine Sports Oval	Tamborine Mountain	2030	\$80,000
NC5	Corridor Park	New Corridor Park Teviot Brook	Boonah	2031	\$838,265
NR2	Recreation Park	New recreation park Kooralbyn	Kooralbyn	2031	\$356,651
16	Sports Park	Selwyn Park	Beaudesert	2031	\$549,000
58	Sports Park	Graceleigh Park	Beechmont	2031	\$24,000

Table 15—Parks and land for community facilities schedule of works

Column 1 Map	Column 2 Trunk infrastructure			Column 3 Estimated	Column 4 Establishment
reference	Asset Class	Description	Location	timing	cost ⁷
62	Sports Park	Moriarty Park	Canungra	2031	\$350,000
21	Sports Park	Everdell Park	Gleneagle	2031	\$60,000
				TOTAL	\$36,703,569

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AP2.3 Local government infrastructure plan maps

- (1) Local Government Infrastructure Plan Map PIA Key & PIA 1 to 5 Priority infrastructure area and projection areas map
- (2) Local Government Infrastructure Plan Map 1 to 10 Developable area map
- (3) Local Government Infrastructure Plan Map PFTI S-1 to S-4 Plan for trunk stormwater infrastructure
- (4) Local Government Infrastructure Plan Map PFTI T-1 to T-7 Plan for trunk transport infrastructure
- (5) Local Government Infrastructure Plan Map PFTI P-1 to P-8 Plan for trunk parks and land for community facilities infrastructure

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